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(54) STEERING WHEEL

(57) Abstract:

PROBLEM TO BE SOLVED: To prevent a wood part from being broken in an acute shape during collision of a car and protrusion of the broken part from the outer surface of a steering wheel through a simple means when a wood part in which wood is used is arranged at the ring part of the steering wheel.

SOLUTION: In a steering wheel formed such that a synthetic resin part 10 having a core 12 the periphery of which is covered with synthetic resin and a wood part 11 having the core 12 the periphery of which is covered with wood are arranged at a ring part 1, the end part of the synthetic resin part 10 is overlapped with the end part of the wood part 11 in a manner to cover the outer peripheral surface of the end part of the wood part 11 therewith.

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